FIGURE 1

1A

Bait	Prey	Strength of interaction	
NIK	SIVA-c	+	
NIK	TRAF2	-	
NIK-(624-947)	SIVA-c	++ .	
NIK-(624-947)	TRAF2	+	
SIVA-c	NIK-(624-947)	++	

1B

IP: anti-HIS

WB: anti-myc Total Lysate

+

1C

HIS-SIVA1 HIS-SIVA2 myc-NIK myc-aly NIK

+	+	+	-	-	
-	_	_	+	+	+
	+	_	- 1	+	-
_	-	+	1	-	+

IP: anti-myc

WB: anti-HIS Total lysate

1D

myc-NIK HIS-hIKK1 pEGFP pcHIS-SIVA1 pcHIS-SIVA2

WB: anti-myc

1E

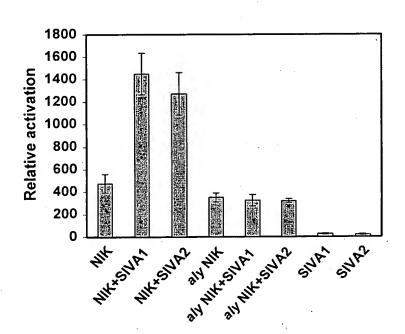


FIGURE 1

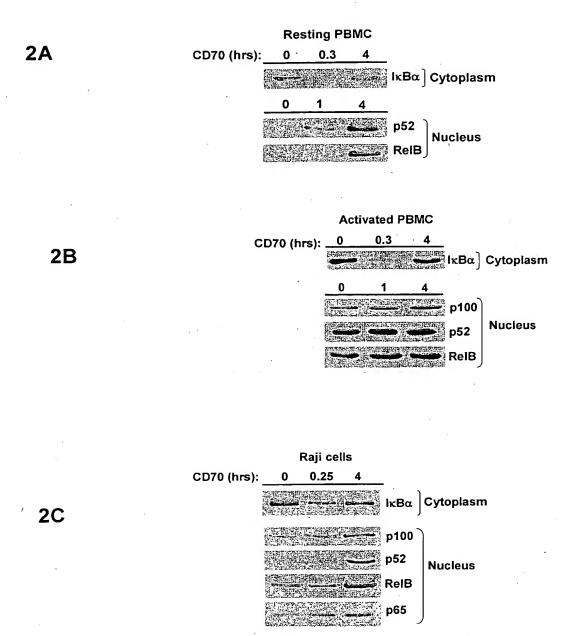
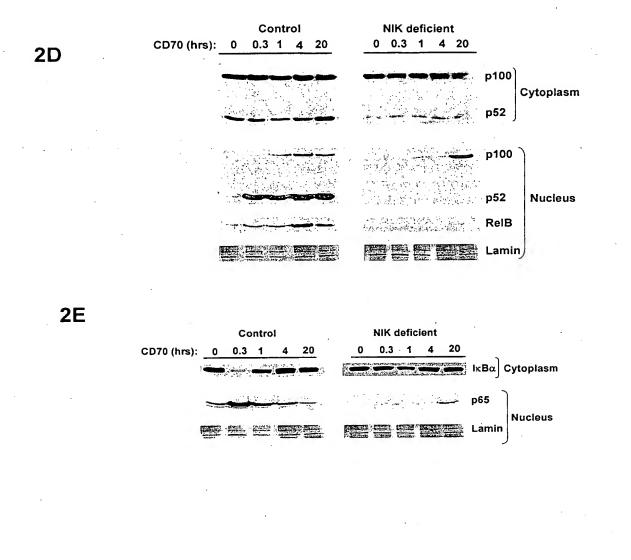
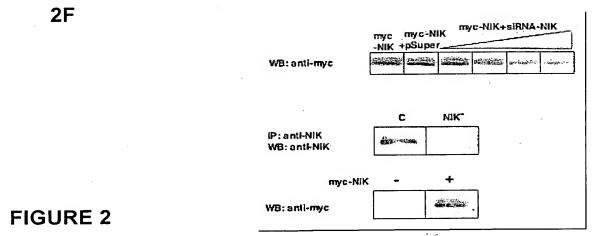
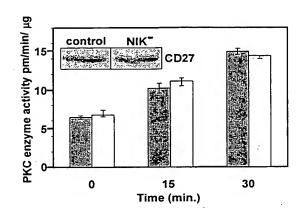


FIGURE 2









2H

NIK deficient -reconstituted

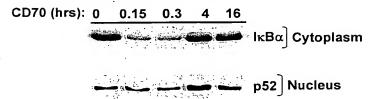
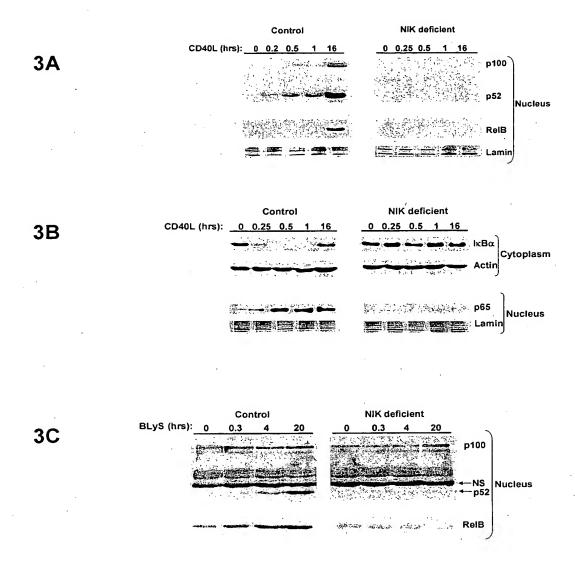


FIGURE 2



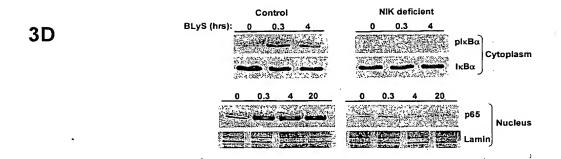
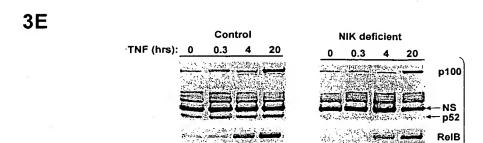
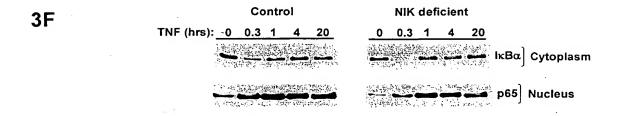
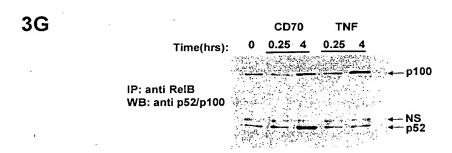
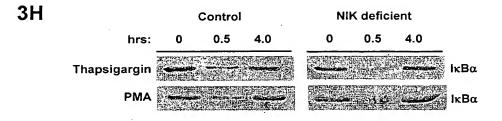


FIGURE-3









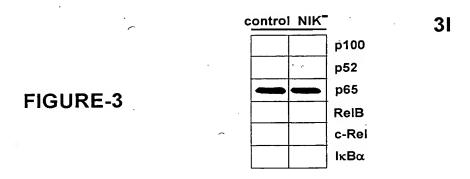
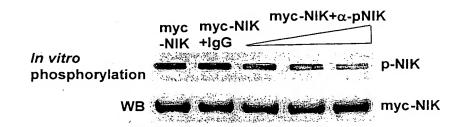
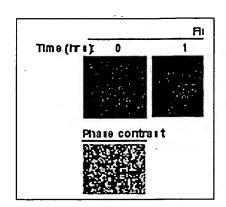


Figure 4

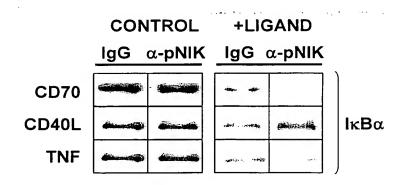




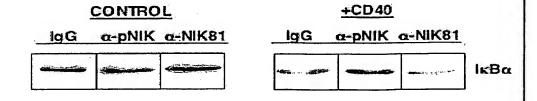
4B

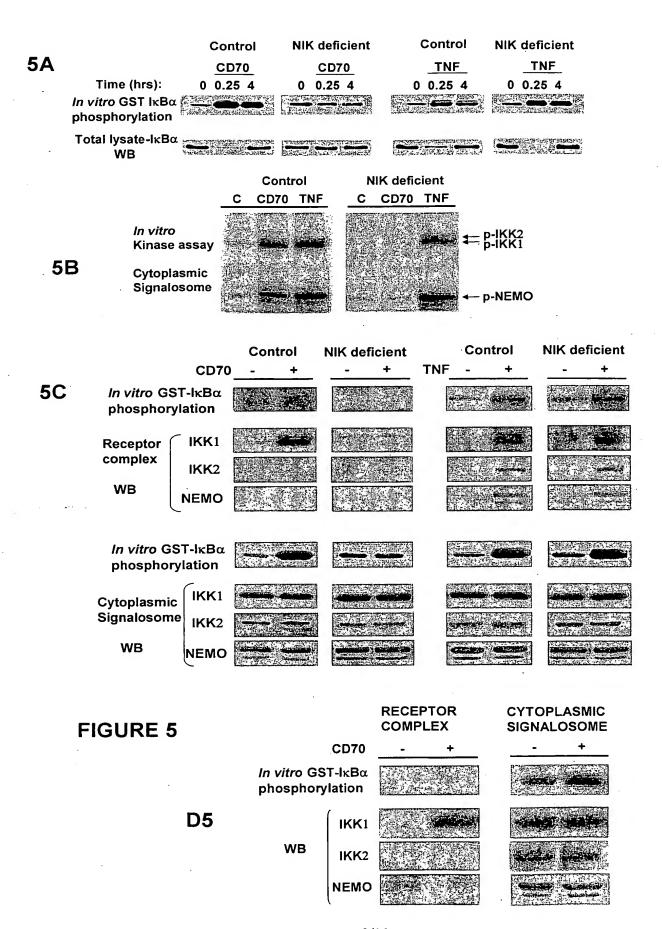


4C



4D





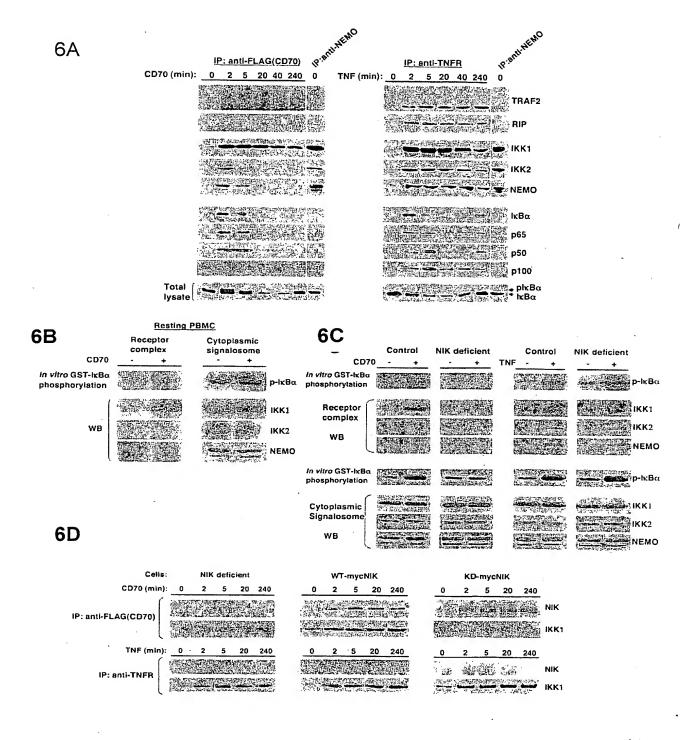


FIGURE 6



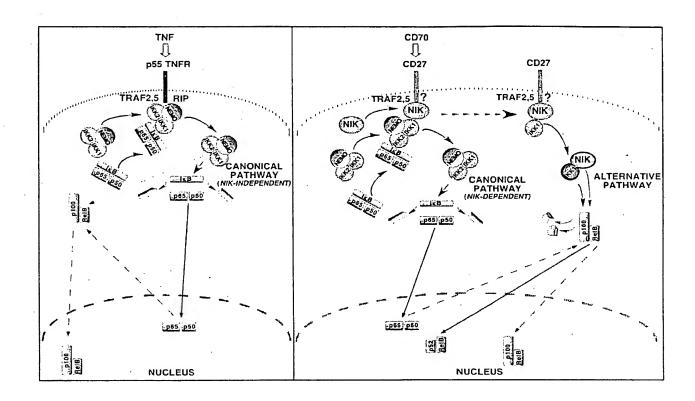


FIGURE 7